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DOM-based content extraction of HTML documents

Suhit Gupta, Gail Kaiser, David Neistadt, Peter Grimm

Mav WWW '03: Proceedings of the 12th international conference on World 2003

Wide Web Publisher: ACM

Additional Information: full citation, abstract, references, cited Full text available: Pdi (296.17

by, index terms

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Web pages often contain clutter (such as pop-up ads, unnecessary images and extraneous links) around the body of an article that distracts a user from actual content. Extraction of "useful and relevant" content from web pages has many applications, including ...

Keywords: DOM trees, HTML documents, accessibility, content extraction, reformatting, speech rendering

On proxy agents, mobility, and web access

December Mobile Networks and Applications, Volume 5 Issue 4

2000

Publisher: Kluwer Academic Publishers

Additional Information: full citation, abstract, references, cited Full text available: (201.52 KB) by, index terms

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With the emerging need for ubiquitous access to information, web access from mobile clients is gaining increasing importance. Unfortunately, the underlying protocols of the web are not designed to support operations from a resource poor platform in a ...

Annodex: a simple architecture to enable hyperlinking, search & retrieval of



Silvia Pfeiffer, Conrad Parker, Claudia Schremmer

November MIR '03: Proceedings of the 5th ACM SIGMM international workshop

2003 on Multimedia information retrieval

Publisher: ACM

Full text available: Pdf (396.88

Additional Information: full citation, abstract, references, cited

by, index terms

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Today, Web browsers can interpret an enormous amount of different file types, including time-continuous data. By consuming an audio or video, however, the hyperlinking functionality of the Web is "left behind" since these files are typically unsearchable, ...

Keywords: Annodex, CMML, continuous media Web, meta data, open standard

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